

## Chapter 8 Geometry

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a flat surface that extends endlessly in all directions. Geometry. the study of shapes formed by points in a plane or space. Point. a location in space with no length, width, or thickness. 21 terms. cherylfrost13. Math Geometry Chapter 8. Right Angle.

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Geometry ch 8 Review Answer key i, l, Geometry Chapter 8 Review Right Triangles and Trigonometry Date Name (8.1) Find the unknown side length. Tell whether the side lengths form a Pythagorean triple. 15 (8.1) Find the area of the triangle. (A = 25 00 5 2b \* sup \*I-I-IJ I, l 12 in. 6

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**Chapter 8 : Similarity**  
CPM Geometry: Chapter 8. circle. center (of circle) edge. faces. The set of all points on a flat surface that are the same distance from a fixed point. On a flat surface, the fixed point from which all points on the surface are the same distance away. In three dimensions, a line segment formed by the intersection of two planes.

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31 Terms sleighton\_mccamy. Geometry theorems/formulas through chapter 8. HLR: If the hypotenuse and a pair of corresponding sides of two right triangles are congruent and supplementary, then the triangles are congruent. (x<sub>1</sub>+x<sub>2</sub>)/2, (y<sub>1</sub>+y<sub>2</sub>)/2. then they are right angles.

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